

# Correspondence Address for 10/814114

Customer Number	Contact Information	Address
21186 Delivery Mode: <a href="#">Paper</a>	Telephone: (612).37-3.69 Fax: No Fax # E-Mail: No E-Mail Address	SCHWEGMAN, LUNDBERG & WOESSNER, P.A. P.O. BOX 2938 MINNEAPOLIS MN 55402

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity/Reexam](#)[Foreign C](#)

Search Another: Application #

or Patent#

PCT / /

or PG PUBS #

Attorney Docket #

Bar Code #

To go back, right click here and select Back. To go forward, right click here and select Forward. To refresh, right click here and select Refresh.

Back to [OASIS](#) | [Home page](#)

# Continuity/Reexam Information for 10/814114

## Parent Data

No Parent Data

## Child Data

PCT/US05/10386, filed on 03/25/2005 is a continuation of 10814114, filed on 03/30/2004

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity/Reexam](#)[Foreign Data](#)

Search Another: Application #

or Patent#

PCT / /

or PG PUBS #

Attorney Docket #

Bar Code #

To go back, right click here and select Back. To go forward, right click here and select Forward. To refresh, right click here and select Refresh.

Back to [QASIS](#) | [Home page](#)

# Foreign Information for 10/814114

---

## No Foreign Data

Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity/Reexam	Foreign Data <input type="checkbox"/>
------------	----------	---------------	-----------------	-------------------	---------------------------------------

---

Search Another: Application #

or Patent#

 PCT /  / 

or PG PUBS #

 Attorney Docket # Bar Code # 

To go back, right click here and select Back. To go forward, right click here and select Forward. To refresh, right click here and select Refresh.

Back to [OASIS](#) | [Home page](#)

## Application Number Information

Application Number: 10/814114

Assignments

Filing or 371(c) Date: 03/30/2004 eDan

Effective Date: 03/30/2004

Application Received: 04/01/2004

Pat. Num./Pub. Num: /20050223306

Issue Date: 00/00/0000

Date of Abandonment: 00/00/0000

Attorney Docket Number: 884.B70US1

Status: 71 /RESPONSE TO NON-FINAL OFFICE ACTION ENTERED  
AND FORWARDED TO EXAMINER

Confirmation Number: 5166

Title of Invention: MULTI-TONE COMMUNICATIONS APPARATUS, SYSTEMS, AND  
METHODS

Examiner Number: 80488 / TORRES, JUAN

Group Art Unit: 2611

IEW Madras

Class/Subclass: 375/260.000

Lost Case: NO

Interference Number:

Unmatched Petition: NO

L&amp;R Code: Secrecy Code:1

Third Level Review: NO

Secrecy Order: NO

Status Date: 11/30/2008

Oral Hearing: NO

Bar Code	PALM Location	Location Date	Charge to Loc	Charge to Name	Employee Name	Location
----------	---------------	---------------	---------------	----------------	---------------	----------

Appln  
Info

Contents

Petition Info

Atty/Agent Info

Continuity/Reexam

Foreign Data

Search Another: Application #

Search

or Patent#

Search

PCT / /

Search

or PG PUBS #

Search

Attorney Docket #

Search

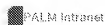
Bar Code #

Search

To go back, right click here and select Back. To go forward, right click here and select Forward. To refresh, right click here and select Refresh.

Back to [QASIS](#) Home page

[http://EXPOWEB1:8001/cgi-bin/expo/GenInfo/snquery.pl?APPL\\_ID=10814114](http://EXPOWEB1:8001/cgi-bin/expo/GenInfo/snquery.pl?APPL_ID=10814114)



Application  
Number

Submit

IDS Flag Clearance for Application 10814114

**IDS  
Information**

Content	Mailroom Date	Entry Number	IDS Review	Last Modified	Reviewer
WIDS	2005-08-25	15	Y <input checked="" type="checkbox"/>	2008-01-19 07:51:47.0	LMarks
Update					

# Inventor Information for 10/814114

Inventor Name	City	State/Country
FRANCA-NETO, LUIZ M.	SUNNYVALE	CALIFORNIA

Search Another: Application #

or Patent#

PCT / /

or PG PUBS #

Attorney Docket #

Bar Code #

To go back, right click here and select Back. To go forward, right click here and select Forward. To refresh, right click here and select Refresh.

Back to [OASIS](#) | Home page

Day : Tuesday  
Date: 1/13/2009

Time: 14:21:08

# PALM INTRANET

## Inventor Name Search Result Office of Public Affairs

Your Search was:

Last Name = FRANCA-NETO

First Name = LUIZ

Application#	Patent#	PG Pub#	Status	Date Filed	Title	Examiner Name
<a href="#">60966463</a>	Not Issued		159	08/27/2007	ANTENNA ARRAY WITH FLEXIBLE INTERCONNECT	
<a href="#">60999804</a>	Not Issued		159	10/19/2007	ANTENNA ARRAY WITH FLEXIBLE INTERCONNECT	
<a href="#">12317547</a>	Not Issued		019	12/23/2008	ELECTRICAL INTERCONNECT SYSTEM WITH INTEGRATED TRANSMISSION-LINE COMPENSATION COMPONENTS	
<a href="#">10118816</a>	<a href="#">6714054</a>	20030001654	150	04/08/2002	AREA EFFICIENT WAVEFORM EVALUATION AND DC OFFSET CANCELLATION CIRCUITS	NGUYEN,HAI
<a href="#">12328483</a>	Not Issued	0	020	12/04/2008	INTEGRATED SLIDER BIAS CONTROL	
<a href="#">09896345</a>	<a href="#">7049855</a>	20030001653	150	06/28/2001	AREA EFFICIENT WAVEFORM EVALUATION AND DC OFFSET CANCELLATION CIRCUITS	NGUYEN,HAI
<a href="#">12212739</a>	Not Issued	0	025	09/18/2008	METHOD AND SYSTEM FOR PRE-CONTACT DETECTION AND	

					ACTIVE DAMPING OF AIR BEARING VIBRATIONS IN A HARD DISK DRIVE	
<u>12283225</u>	Not Issued	0	025	09/09/2008	HIGH SPEED DIGITAL SIGNALING APPARATUS AND METHOD USING REFLECTED SIGNALS TO INCREASE TOTAL DELIVERED CURRENT	
<u>10286483</u>	7069042	20040087272	150	11/01/2002	QUADRATURE DIRECT SYNTHESIS DISCRETE TIME MULTI-TONE GENERATOR	LEE,JOHN
<u>12107602</u>	Not Issued	20080200131	030	04/22/2008	CHIP PACKAGE WITH TRANSCEIVER FRONT-END	MAUNG,NAY
<u>10133227</u>	7151810	20030210755	150	04/26/2002	DATA AND CLOCK SYNCHRONIZATION IN MULTI-CHANNEL COMMUNICATIONS	KIM,KEVIN
<u>10107679</u>	6639472	20030184387	150	03/26/2002	HIGH BANDWIDTH, LOW POWER, SINGLE STAGE CASCODE TRANSIMPEDANCE AMPLIFIER FOR SHORT HAUL OPTICAL LINKS	NGUYEN,KHANE
<u>12343244</u>	Not Issued		019	12/23/2008	HEAD-DISK CONTACT DETECTION AND WORK FUNCTION DIFFERENCE DETERMINATION	
<u>09711344</u>	6721544		150	11/09/2000	DUPLEXER STRUCTURE FOR COUPLING A TRANSMITTER AND A RECEIVER TO A	CRAVER,CHARLI



					COMMON ANTENNA	
<a href="#">10749927</a>	Not Issued	20050148308	161	12/29/2003	AMPLIFICATION APPARATUS, SYSTEMS, AND METHODS	WANG,TED
<a href="#">10739833</a>	Not Issued	20050134410	161	12/18/2003	POWER ADDITION APPARATUS, SYSTEMS, AND METHODS	SANDVIK,BENJA
<a href="#">10739468</a>	Not Issued	20050133909	161	12/18/2003	COMPONENT PACKAGING APPARATUS, SYSTEMS, AND METHODS	NGUYEN,DILINH
<a href="#">10696168</a>	<a href="#">6838944</a>	20040085138	150	10/29/2003	RECEIVER SYSTEM WITH ELECTRICALLY TUNED INTEGRATED AMPLIFIER AND METHOD	CHOE,HENRY
<a href="#">10623319</a>	<a href="#">6982879</a>		150	07/19/2003	APPARATUS TO PROVIDE CONNECTION BETWEEN A MICROELECTRONIC DEVICE AND AN ANTENNA	VIGUSHIN,JOHN
<a href="#">09971271</a>	Not Issued	20030062571	161	10/03/2001	LOW NOISE MICROWAVE TRANSISTOR BASED ON LOW CARRIER VELOCITY DISPERSION CONTROL	WILSON,ALLAN
<a href="#">09896524</a>	<a href="#">6429742</a>	0	150	06/29/2001	GAIN-CONTROLLED TUNED DIFFERENTIAL ADDER	SHINGLETON,MI
<a href="#">09717465</a>	<a href="#">6445220</a>		150	11/20/2000	METHOD AND APPARATUS FOR FULLY-DIFFERENTIAL HALF-CIRCULATOR FOR BI-	TON,MY TRANG

					DIRECTIONAL SMALL-SIGNAL SIGNALING	
<a href="#">09711332</a>	<a href="#">6509799</a>		150	11/09/2000	ELECTRICALLY TUNED INTEGRATED AMPLIFIER FOR WIRELESS COMMUNICATIONS	CHOE,HENRY
<a href="#">12172933</a>	Not Issued	0	025	07/14/2008	INTEGRATED LEAD SUSPENSION WITH MULTIPLE CROSSOVER COPLANAR CONNECTION OF THE ELECTRICALLY CONDUCTIVE TRACES	
<a href="#">10342689</a>	<a href="#">6690239</a>	20030184388	150	01/14/2003	HIGH BANDWIDTH, LOW POWER, SINGLE STAGE CASCODE TRANSIMPEDANCE AMPLIFIER FOR SHORT HAUL OPTICAL LINKS	NGUYEN,KHANE
<a href="#">10342978</a>	Not Issued	20030102524	161	01/14/2003	LOW NOISE MICROWAVE TRANSISTOR BASED ON LOW CARRIER VELOCITY DISPERSION CONTROL	WILSON,ALLAN
<a href="#">10277015</a>	<a href="#">6653904</a>	20030030495	150	10/21/2002	ELECTRICALLY TUNED INTEGRATED AMPLIFIER FOR WIRELESS COMMUNICATIONS	CHOE,HENRY
<a href="#">10196091</a>	<a href="#">7383058</a>	20040014428	150	07/16/2002	RF/MICROWAVE SYSTEM WITH A SYSTEM ON A CHIP PACKAGE OR THE LIKE	LE,DANH

<a href="#">09918987</a>	<a href="#">6608529</a>	<a href="#">20030025564</a>	150	07/31/2001	FREQUENCY SYNTHESIS APPRATUS, SYSTEMS, AND METHODS	MAILAM
<a href="#">10819024</a>	Not Issued	<a href="#">20040192230</a>	161	04/06/2004	DUPLEXER STRUCTURE FOR COUPLING A TRANSMITTER AND A RECEIVER TO A COMMON ANTENNA	LU,ZHIYU
<a href="#">10814114</a>	Not Issued	<a href="#">20050223306</a>	071	03/30/2004	MULTI-TONE COMMUNICATIONS APPARATUS, SYSTEMS, AND METHODS	TORRES,JUAN
<a href="#">10813992</a>	Not Issued	<a href="#">20050218974</a>	071	03/31/2004	BANDPASS AMPLIFIER, METHOD, AND SYSTEM	AKINYEMI,AJIBC
<a href="#">10815171</a>	<a href="#">7415245</a>	<a href="#">20050221760</a>	150	03/31/2004	PULSE SHAPING SIGNALS FOR ULTRA WIDEBAND COMMUNICATION	DSOUZA,JOSEPH
<a href="#">10785783</a>	<a href="#">7233780</a>	<a href="#">20040166824</a>	150	02/24/2004	METHOD AND APPARATUS FOR PERFORMING DC OFFSET CANCELLATION IN A RECEIVER	NGUYEN,DUC
<a href="#">09712326</a>	<a href="#">6654846</a>		150	11/14/2000	HIGH SPEED COMPUTER BUS SYSTEM WITH BI-DIRECTIONAL TRANSMISSION MEDIUM AND INTERFACE DEVICE	RAY,GOPAL
<a href="#">12343039</a>	Not Issued	0	017	12/23/2008	ACTIVE FLY HEIGHT CONTROL USING RADIO FREQUENCY FEEDBACK	
<a href="#">12323329</a>	Not Issued	0	020	11/25/2008	FLEX CABLE AND METHOD FOR LOWERING FLEX	

					CABLE IMPEDANCE	
<a href="#">10336341</a>	<a href="#">6806777</a>	<a href="#">20040130398</a>	150	01/02/2003	ULTRA WIDE BAND LOW NOISE AMPLIFIER AND METHOD	NGUYEN,PATRIC
<a href="#">10400756</a>	Not Issued	<a href="#">20040189410</a>	161	03/26/2003	OSCILLATOR OPERATING CLOSE TO TRANSISTOR'S FMAX	SHINGLETON,Mi
<a href="#">10438081</a>	<a href="#">6707343</a>	<a href="#">20030199253</a>	150	05/14/2003	FREQUENCY SYNTHESIS APPARATUS, SYSTEMS, AND METHODS	MAILAM
<a href="#">60961485</a>	Not Issued		159	07/19/2007	RADIO BEAM FORMING ANTENNA WITH ELECTROACTIVE POLYMER ACTUATOR	

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Enter both names for a faster result, even if it is only a few letters.

(To go back use Back button on your browser toolbar)